WASTE ACCEPTANCE CRITERIA ADDENDUM							
Generator				Date			
Contact				Phone			
Common Name of Material							
Material Description							
Waste Classification							
• Which of the USEI WAC Tal	oles apply to t	his material?	1				
☐ Table C.1 - Unimporta	nd Quantities o	f Source Mater	rial Uniformly D	ispersed in Soi	il or other Med	ia	
Table C.2 - NORM oth	er than Uraniun	n and Thorium	Uniformly Disp	ersed in Soil o	r Other Media		
Table C.3 - Non-Produ	ıction Particle A	ccelerator Proc	duced Radioact	ive Material			
Table C.4a - NRC Exe	mpted Products	, Devices, or It	ems				
Table C.4b - Materials	Specifically Exe	empted by the	NRC or NRC A	greement State	•		
Does the Material Require		-					
Yes No If yes, V	_						
 List the major radioisotope 							
(For Natural Decay Se				•			
Radioisotope							
Activity (Curies)							
SA (pCi/g)							
Table C.1 - Unimportand Qu Does the material contain:	antities of So	urce Materia	l Uniformly [Dispersed in S	Soil or other	<u>Media</u>	
Natural, Refined, or Depl	eted Uranium -	Use the approp	oriate limit fron	n table C.1a			
Thorium - Use the approp	oriate limit from	table C.1b					
Both Uranium and Thoriu	m - Use the app	propriate equal	tion below (SA	= Specific Acti	vity in pCi/g):		
Natural Uranium + Thorium - $\frac{SA_{Uranium}}{167 pCi / g} + \frac{SA_{Thorium}}{110 pCi / g}$ Note: • Activity of all g • Th-232 will rou	$-\frac{1}{g} \le 1$ progenitors + μ	SA _{Uranium} 333 pCi / g	t be equal to	$\frac{m}{/g} \le 1$ or less than 3	$\frac{SA_{Urani}}{169 pCi}$	anium + Thori $\frac{um}{s/g} + \frac{SA_{g}}{110 p}$	
Calculations	Ithrely be con	אונבובנו נט הכ	: III Equilibria	III WILLI ali pi	ogeny.		

Table C.2 - NORN	1 other than Uranium and Thorium Uniformly Dispersed in Soil or Other Media					
☐ Yes ☐ No	Does the material contain Ra-226 or Ra-228?					
Yes No Does the material contain Lead-210?						
Yes No	Does the material contain any radioisotopes other than NORM?					
Table C.3 - Non-	Production Particle Accelerator Produced Radioactive Material					
What is the purpo	ose of the accelerator that produced the material?					
Was the accelera	tor ever used to produce isotopes for industrial use, medical use, or academic research?					
• Do • Co	e generator must provide an estimated inventory of activity, by isotope, for each container. se rate may not exceed 10 mrem/hr at any point on the package surface. ntainers must be at least 90% full. aste from "production" accelerators may be accepted under the terms of Table 4b.					
Table C.4a - NRC	Exempted Products, Devices, or Items					
The material is ex	empt under 10 CFR					
• The	eterial must be transported in accordance with DOT Rules and Regulations. Be generator must provide an estimated inventory of activity, by isotope, for each container. Be generator must provide an estimated inventory of activity, by isotope, for each container. Be generator must provide an estimated inventory of activity, by isotope, for each container. Be generator must be transported in accordance with DOT Rules and Regulations.					
Table C.4b - Mat	erials Specifically Exempted by the NRC or NRC Agreement State					
☐ Yes ☐ No	Is the material approved for disposal in accordance with 20.2008(b) or equivalent Agreement State regulation? If yes, provide a copy of the exemption.					
Yes No	Has the waste been approved by the NRC or and Agreement State for alternate disposal in accordance with 10 CFR 20.2002 or Equivalent? If yes, provide a copy of the approval request, exemption, and/or FONSI.					
Yes No	Was the material approved for alternate disposal via a decomissioning plan or license ammendment? If yes, provide a copy of the license or plan.					
Yes No	Is the material similar to Table C.4b but is not regulated or licensed by the NRC or Agreement State. If yes, provide documentation that the radioactive material is unlicensed. This could be a release of property for unrestricted use by the NRC to another Federal Agency, i.e. the EPA, USACE, etc. or a release for unrestricted use by an agreement state. etc.					
Certification Stat	ement:					
point of generation section of the NR	contents of the package(s) being shipped to US Ecology Idaho (USEI) are exempt from regulation at the on by the US Nuclear Regulatory Commission, in accordance with 10 CFR (List each C Regulations that contains and exemption for each type of device or item in the shipment, or are not RC or an agreement state.)					
Name/Title (Pleas	se Print)					
Signature	Date					